Inventors: Harrington, et al. Docket No: 1002.2US01

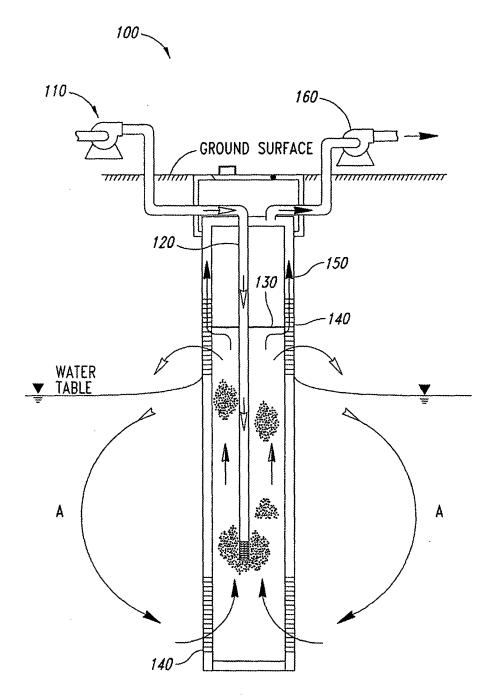


DIAGRAM	KEY	FOR	WATER	FLOW
VOC CON	TAMII	NATE)	>-
TRANSITION				
UNCONTAMINATED				

FIG. 1 (Prior Art)

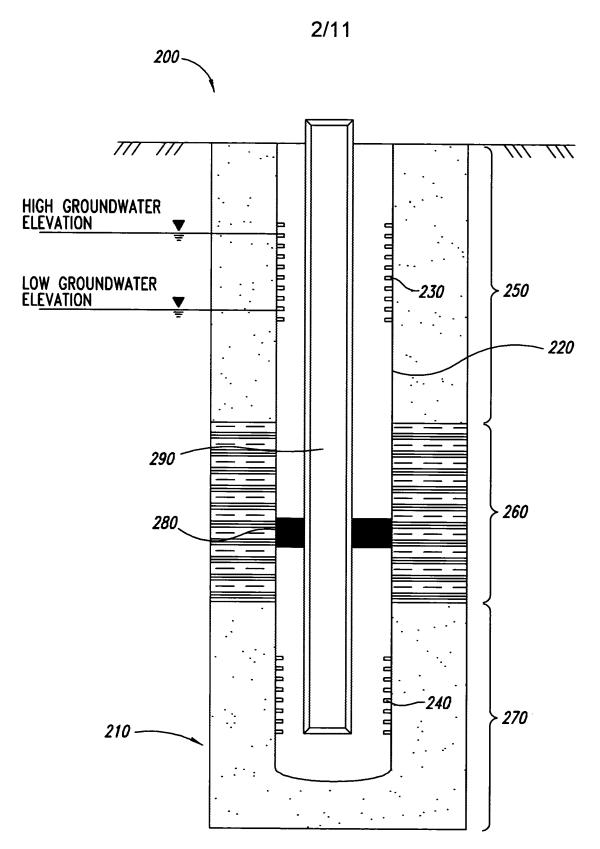
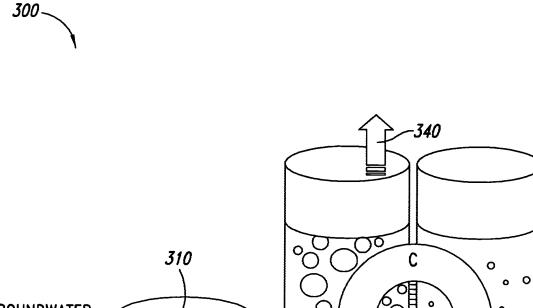


FIG. 2

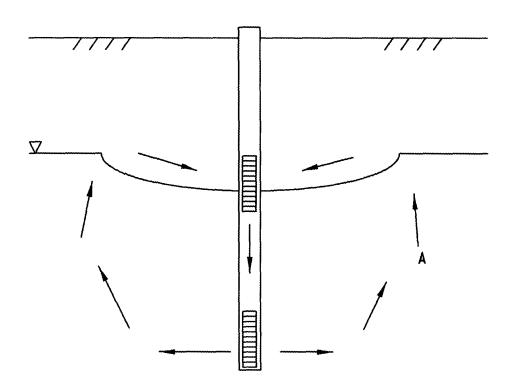
Inventors: Harrington, et al. Docket No: 1002.2US01

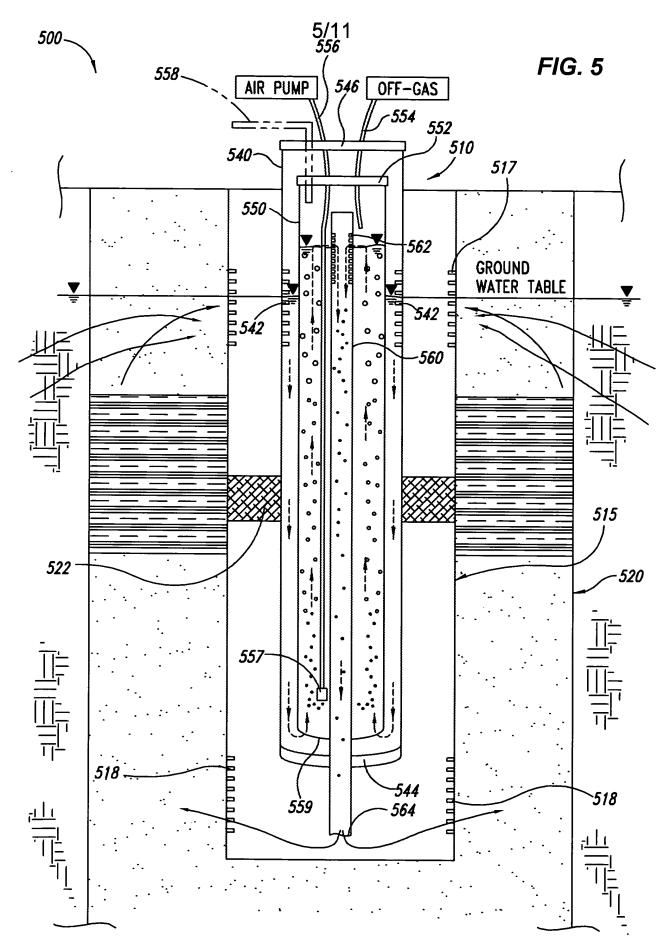


HIGH GROUNDWATER ELEVATION ▽ 0 0(0 0 0 A 0 LOW GROUNDWATER ELEVATION 0 0 -350 -360 305 -320-D В -330

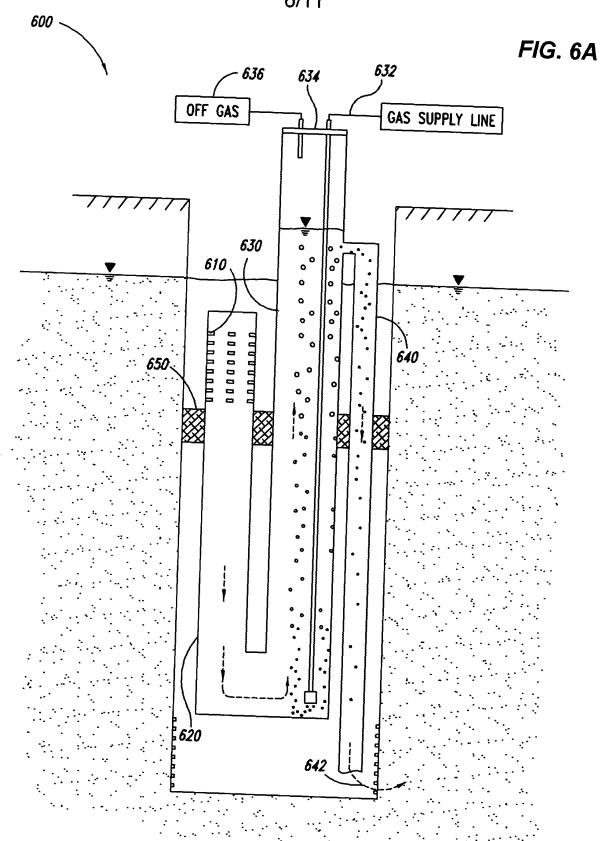
FIG. 3

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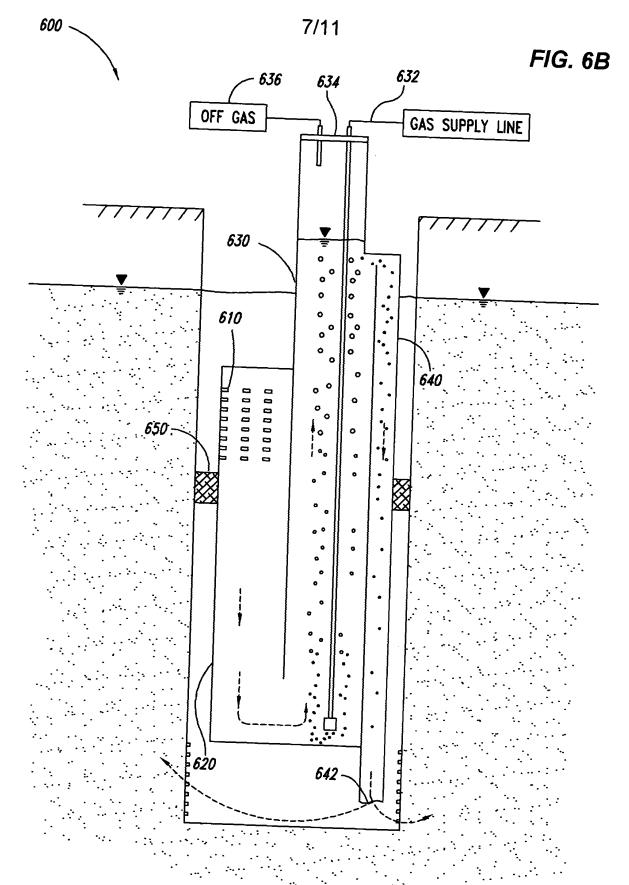




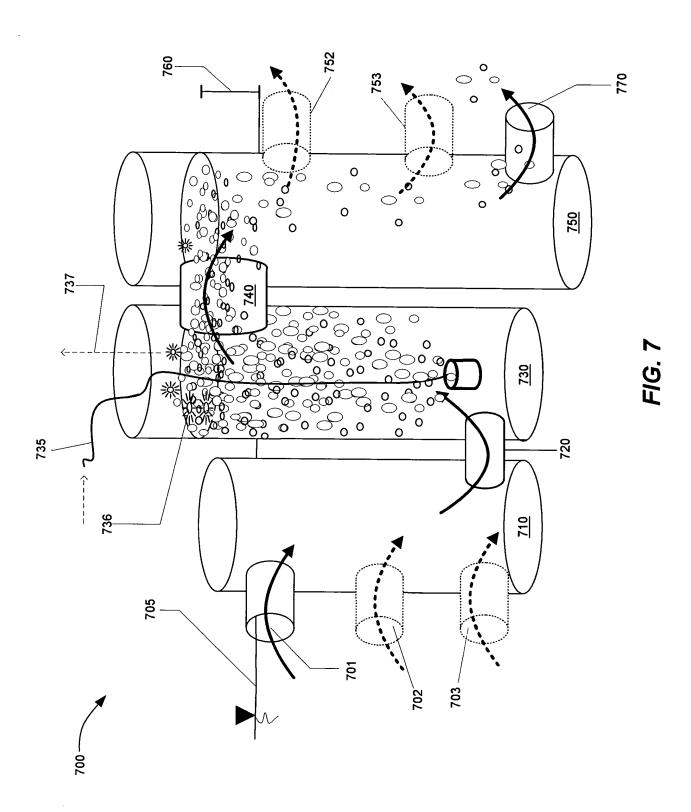


Title: METHOD AND SYSTEM FOR DIRECTING FLUID FLOW Inventors: Harringt n, et al.

Docket No: 1002.2US01

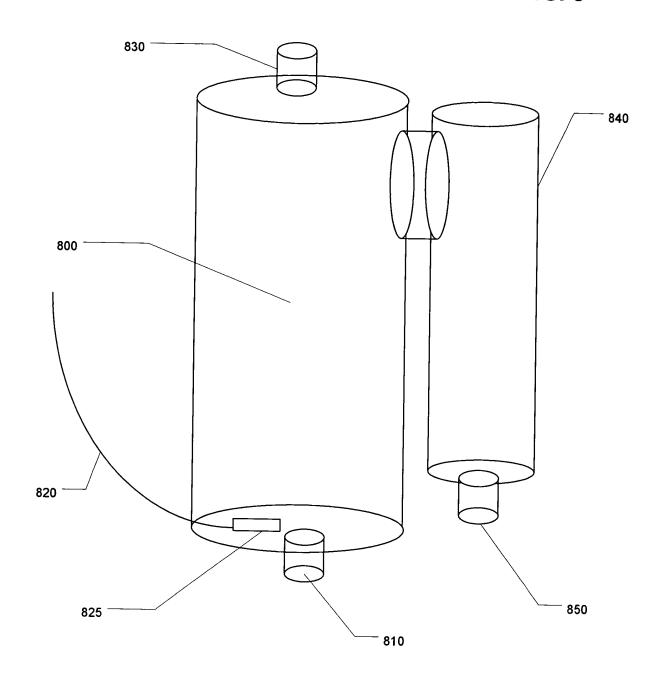


8/11



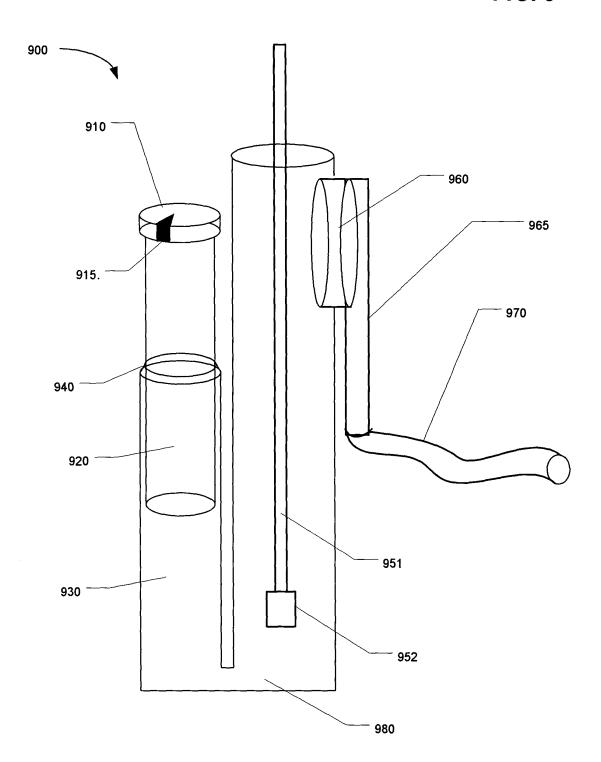
Title: METHOD AND SYSTEM FOR DIRECTING FLUID FLOW Inventors: Harrington, et al. Docket No: 1002.2US01

FIG. 8



Inventors: Harrington, et al. Docket No: 1002.2US01

FIG. 9



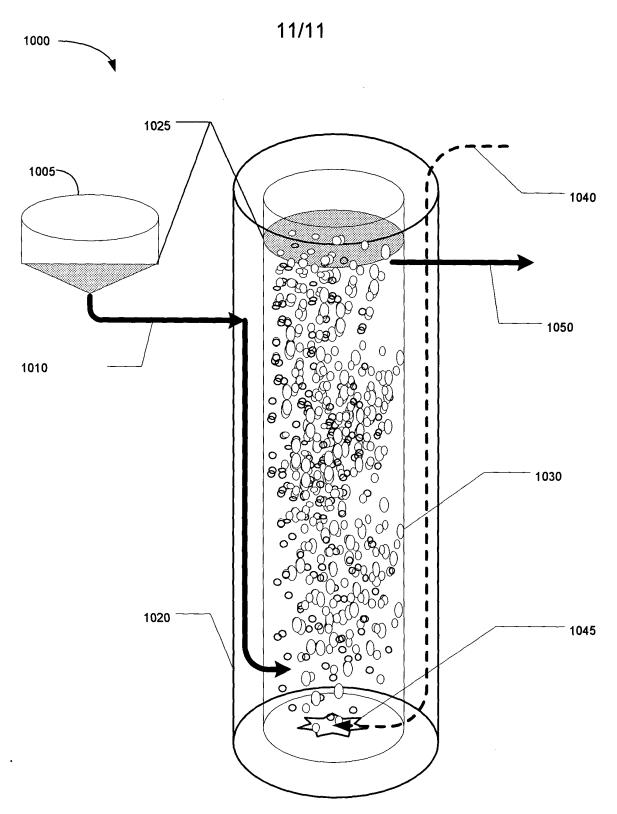


FIG. 10